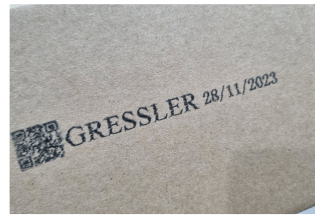


Desired Outcome Achieved - Enhanced Coding Quality, Long-Term Efficiency, and Cost Savings

CMS TJC 1060 Package Series

Gressler Coding & Marking Solutions (CMS) CMS TJC 1060 package series is an innovative solution package integrating a conveyor and Thermal Inkjet (TIJ) in a compact and versatile design.



KEY FEATURES

1 Compact Design

The CMS TJC 1060 boasts a compact design, optimizing space and facilitating integration into various production environments.
Dimensions conveyor: 600x230x175mm (with pads)
Dimensions printer: 12.7mm (height)

2 Easy Installation

Streamlining installation is a priority. With features designed for quick and straightforward installation, this equipment is ready for use shortly after setup.

3 Utilizing Thermal Inkjet Printer

The presence of Thermal Inkjet (TIJ) in this package adds value in accurately and efficiently printing production dates and other information on products. The speed and precision of TIJ help maintain smooth production operations.

4 Operational Efficiency

The integration between the conveyor and TIJ brings significant operational efficiency. The equipment can operate synergistically, minimizing downtime and enhancing productivity.

5 Wide Range of Applications

The flexibility of this package allows it to be used in conjunction with various application tools, such as inkjet printers for date coding, visual inspection for quality assurance, and scales for weight measurement.



SALES INQUIRY

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INDUSTRY & APPLICATION

- Food & Beverage
- Pharmacy
- FMCG
- Cosmetics & Personal Care
- Building Materials
- Electronics & Electrical Component



Conveyor module features

| | |
|-------------------|---------------------------------------|
| Machine weight | 7.5 kg |
| Dimensions | 600x230x175mm (with pads) |
| Power supply | 250V/50Hz |
| Belt width | 150mm (PVC, length can be customized) |
| Power consumption | 20W(MAX) |

Printing module feature

| | | |
|---------------------------|--|--|
| Print height | CMS-TJC-1-1-1030: 12.7mm CMS-TJC-1-2-1030: 25.4mm | CMS-TJC-2-1-1030: 12.7mm CMS-TJC-2-2-1030: 25.4 CMS-TJC-2-3-1030: 38.1 CMS-TJC-2-4-1030: 50.8mm |
| Display screen | 7 inch LCD touch screen | 10 inch LCD touch screen |
| Max Print speed | 40m/min | 120m/min |
| Print Resolution | 150-600 DPI | 150-600 DPI |
| Power requirements | 100-240 VAC, 50-60Hz, DC24V 2.5A | 110/220VAC, 50-60 Hz, 120 W |
| Print content & code type | Alphanumeric, Text, Counter, Box/Lot, Date/ Time, Best Before Date, Julian Date, Shiftcode, Graphic, Database.ID & 2D Codes, Code 11, Code 39, Code 128, EAN, QR, DataMatrix, GS 1 DataMatrix) | Text, Time, Image, Database, Counter, Variable Barcode, Julian date, shift code, Self-define time PDF417,QRCODE, DATAMATRIX, GSI, EAN8, EAN128, CODE25, CODE128, etc. Simulation speed\Simulation sensor |
| Ink cartridge type | Water based, solvent based | Water based inks, solvent based, multicolour, invisible, etc |